

II. CLAIM AMENDMENTS

1.-32. (Cancelled)

33. (Previously Presented) The first mobile communication phone of claim 36, wherein the short-range wireless communication transceiver comprises a bluetooth transceiver.

34. (Previously Presented) The first mobile communication phone of claim 36, wherein the short-range wireless communication transceiver is operable to communicate within an operational low power radio range.

35. (Previously Presented) The first mobile communication phone of claim 36, wherein the means for detecting whether a second mobile phone is available for trading the digital collectable card further comprises a means for detecting whether the second mobile phone has a digital collectable card trading capability.

36. (Currently Amended) A first mobile communication phone comprising:

a digital collectable card,

a memory configured to store the digital collectable card,

a circuitry configured to~~for trading~~ a digital collectable card associated with a user of the first mobile phone;

a detector ~~arranged~~ configured to detect whether a second mobile phone is available for trading the digital collectable card; and

a short-range wireless communication transceiver configured to~~for~~ directly communicating with the second mobile phone for trading the digital collectable card,

wherein the detector is further arranged to detect the availability of a particular digital collectable card.

37. (Previously Presented) The first mobile communication phone of claim 36, further arranged to determine whether the first and second mobile phone are in the same cell of a cellular mobile communication network.

38. (Previously Presented) The first mobile communication phone of claim 36, further arranged to transfer confirmation and registration messages to a server administering the digital collectable card via a cellular mobile communications network.

39. (Previously Presented) The first mobile communication phone of claim 36, further arranged to determine whether the second mobile phone is in the vicinity of the first mobile phone.

40. (Previously Presented) The first mobile communication phone of claim 36, further arranged to provide a short-range wireless communication between the first and second mobile phones.

41. (Previously Presented) The first mobile communication phone of claim 36, further arranged to determine whether another digital collectable card is available.

42. (Previously Presented) The first mobile communication phone of claim 36, wherein the first and second mobile phones are operable to exchange messages proposing a meeting to trade the digital collectable card.

43. (Cancelled)

44. (Previously Presented) The method of claim 45, further comprising detecting whether the second mobile phone has a digital collectable card trading capability.

45. (Currently Amended) A method comprising:

trading a digital collectable card associated with a user of a first mobile phone, including:

storing the digital collectable card at the first mobile phone;

detecting whether atthe first mobile phone is in the vicinity of a second mobile phone;

detecting whether atthe second mobile phone is available for trading a digital collectable card, including detecting the availability of a particular digital collectable card; and

communicating within an operational range of short range wireless communications directly between the first and second phones for trading the particular digital collectable card.

46. (Previously Presented) The method of claim 45, wherein detecting whether the first mobile phone is in the vicinity of the second mobile phone comprises determining whether the first and second mobile phones are in the same cell of a cellular mobile communication network.

47. (Previously Presented) The method of claim 45, wherein detecting whether the first mobile phone is in the vicinity of the second mobile phone comprises exchanging a short-range wireless communication between the first and second mobile phones.

48. (Previously Presented) The method of claim 45, further comprising transferring confirmation and registration messages to a server administering the digital collectable card via a cellular mobile communications network.

49. (Previously Presented) The method of claim 45, further comprising exchanging messages proposing a meeting to trade the digital collectable card.

50. (Currently Amended) A system for trading a plurality of digital collectable cards comprising:

a first digital collectable card;

a first mobile phone configured to store having a user associated with a the first digital collectible card of the plurality of digital collectable cards, wherein the system is configured to detect the availability of the first card, and wherein the first digital collectible card is configured to be associated with a user of the first mobile phone;

a second mobile phone having a second user, wherein the second mobile terminal being phone is capable for associating the second user with the first card, the second mobile terminal operable phone configured to determine if the first mobile terminal phone is in the vicinity of the second mobile terminal phone;

wherein the system is configured to detect whether the second mobile phone is available for trading the first card, and wherein the first and second mobile phones both comprise a short-range wireless communication transceiver configured to for directly

communicate between the first and second mobile phones so that the first digital collectable card can be traded, and wherein the first mobile phone is configured to detect whether the second mobile phone is available for trading the first card.

51. (Previously Presented) The system of claim 50, wherein the short-range wireless communication transceivers comprise bluetooth transceivers.

52. (Previously Presented) The system of claim 50, further comprising:

a cellular mobile communication network; and

a means for determining whether the first and second mobile phones are in the same cell of the cellular mobile communication network.

53. (Previously Presented) The mobile communication phone of claim 36 further comprising:

a transceiver for cellular mobile wireless communication over a cellular mobile communication network;

an input user interface to request the digital collectable card from the cellular mobile communication network;

a memory to store the digital collectable card received at the first mobile phone;

an output user interface to display the received digital collectable card; and

a processor configured to transmit user identity information to a digital collectable card server over the cellular mobile communication network and a request to receive a particular digital collectable card from the digital collectable card server, wherein the digital collectable card is adapted to be associated with the user based on the user identity information transmitted over the cellular mobile communication network from the first mobile phone.

54. (Previously Presented) The mobile communication phone of claim 53, wherein the user identity information includes a password.

55. (Currently Amended) A cellular mobile communication phone, comprising:

a digital collectible card,

a memory configured to store the digital collectible card,

a circuitry arranged-configured to obtain a digital collectible card data file associated with the cellular mobile communication phone,

a short-range wireless communication transceiver ~~arranged-configured~~ to detect whether another cellular mobile communication phone is in an operational range with the cellular mobile communication phone,

the short-range wireless communication transceiver further ~~arranged-configured~~ to detect a request for availability of the digital collectible card data file, and

the short-range wireless communication transceiver further ~~arranged-configured~~ to communicate so that the digital collectible card data file can be traded with the another cellular mobile communication phone.

56. (Previously Presented) The cellular mobile communication phone according to claim 55, further comprising a second wireless communication transceiver arranged to communicate a registration message of the trade to a network entity.

57. (Currently Amended) A method for cellular mobile communication comprising:

obtaining a digital collectible card data file associated with a mobile communication phone,

storing the digital collectible card at the mobile communication phone,

detecting whether another mobile communication phone is in an operational range of a short range wireless communication with the mobile communication phone,

detecting a request for availability of the digital collectible card data file, and

communicating within the operational range of the short range wireless communication so that the digital collectible card data file can be traded with the another mobile communication phone.

58. (Currently Amended) The method according to ~~claim 56~~claim 57, further comprising communicating a registration message of the trade to a network entity.

59. (Currently Amended) A method comprising:

associating a digital collectible card data file with a first mobile communication phone,

storing the digital collectible card at the first mobile communication phone,

detecting whether the first mobile communication phone is in an operational range of a short range wireless communication with a second mobile communication phone, and further detecting availability of the digital collectible card data file, and

communicating within the operational range of the short range wireless communication between the first and the second mobile communication phones in order to trade the digital collectible card data file.

60. (Previously Presented) The method according to claim 59, further comprising communicating a registration message of the trade to a network entity.

61. (Previously Presented) The method according to claim 59, wherein associating the digital collectible card data file with the first mobile communication phone is performed at a network entity.

62. (Currently Amended) A system comprising:

a digital collectible card,

a first mobile communication phone having a short-range wireless communication transceiver,

a second mobile communication phone having a short-range wireless communication transceiver,

a network entity ~~arranged-configured~~ to associate ~~at~~the digital collectible card data file with the first mobile communication phone,

wherein the short-range wireless communication transceiver of the first mobile communication phone is ~~arranged-configured~~ to detect whether the second mobile communication phone is in an operational range the first mobile communication phone,

the short-range wireless communication transceiver of the first mobile communication phone being ~~arranged-configured~~ to detect a request for availability of the digital collectible card data file from the second mobile communication phone, and

the short-range wireless communication transceiver of the first mobile communication phone ~~arranged-configured~~ to communicate in order to trade the digital collectible card data file to the second mobile communication phone.